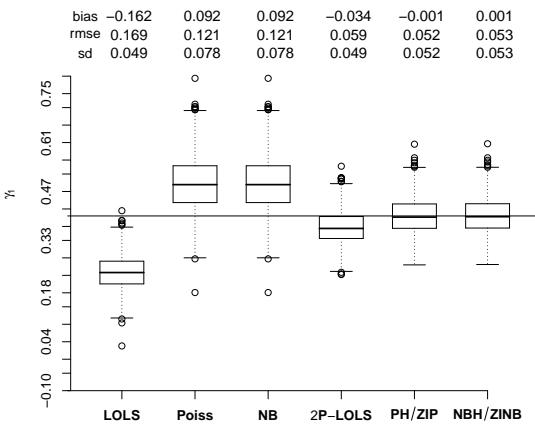
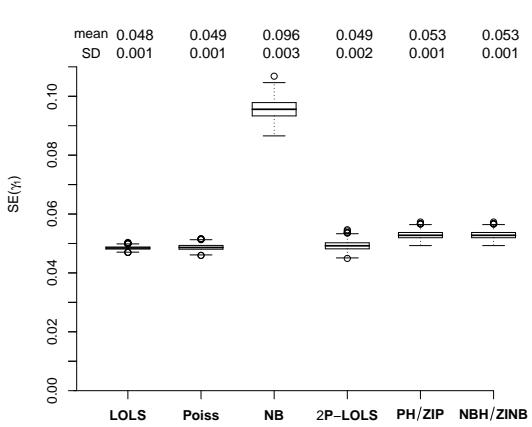


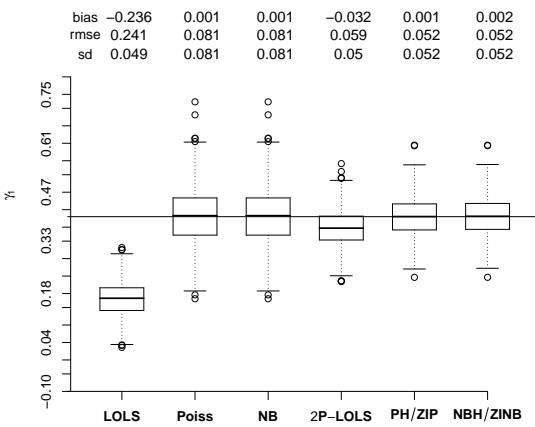
True model: ZIP with $\phi_c=0.5$; $\phi_t=0.45$.



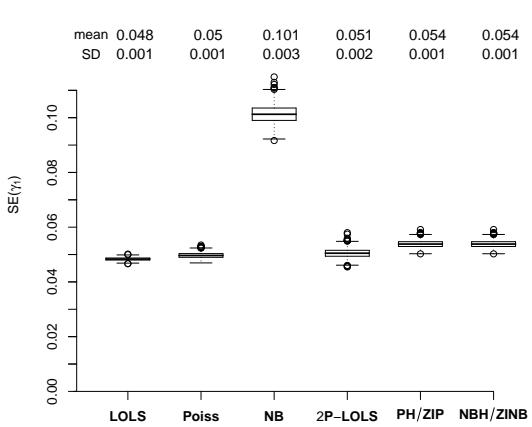
Estimate of $SE(\gamma_1)$ when $\phi_c=0.5$; $\phi_t=0.45$.



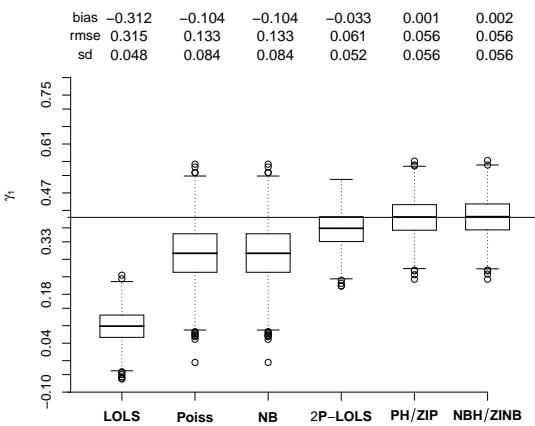
True model: ZIP with $\phi_c=0.5$; $\phi_t=0.5$.



Estimate of $SE(\gamma_1)$ when $\phi_c=0.5$; $\phi_t=0.5$.



True model: ZIP with $\phi_c=0.5$; $\phi_t=0.55$.



Estimate of $SE(\gamma_1)$ when $\phi_c=0.5$; $\phi_t=0.55$.

